

FIG. 1

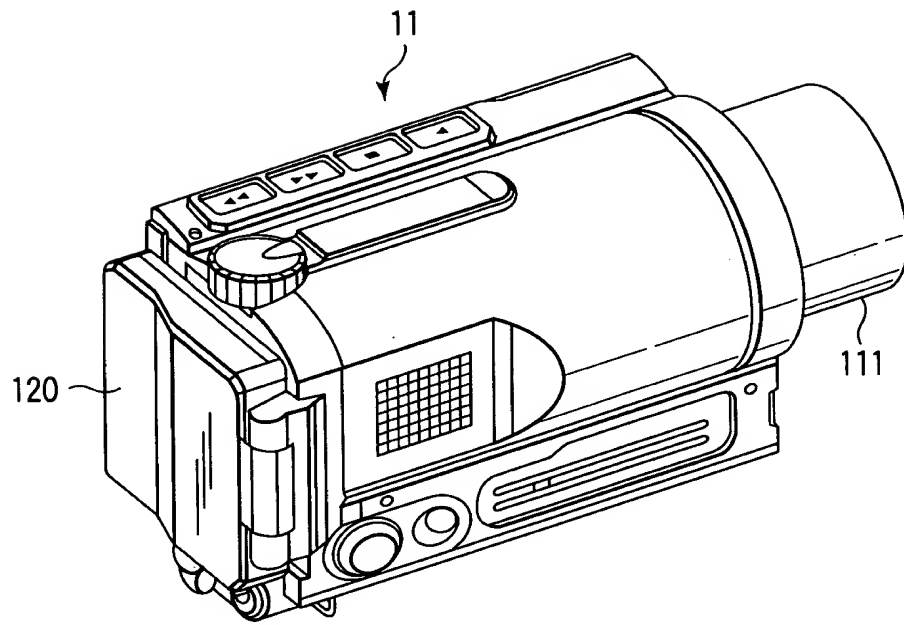


FIG. 2A

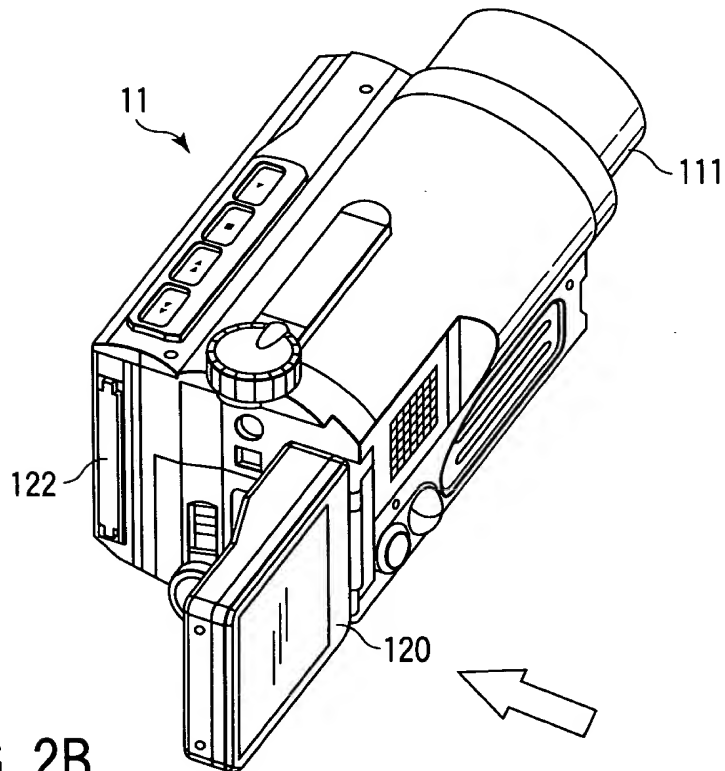


FIG. 2B

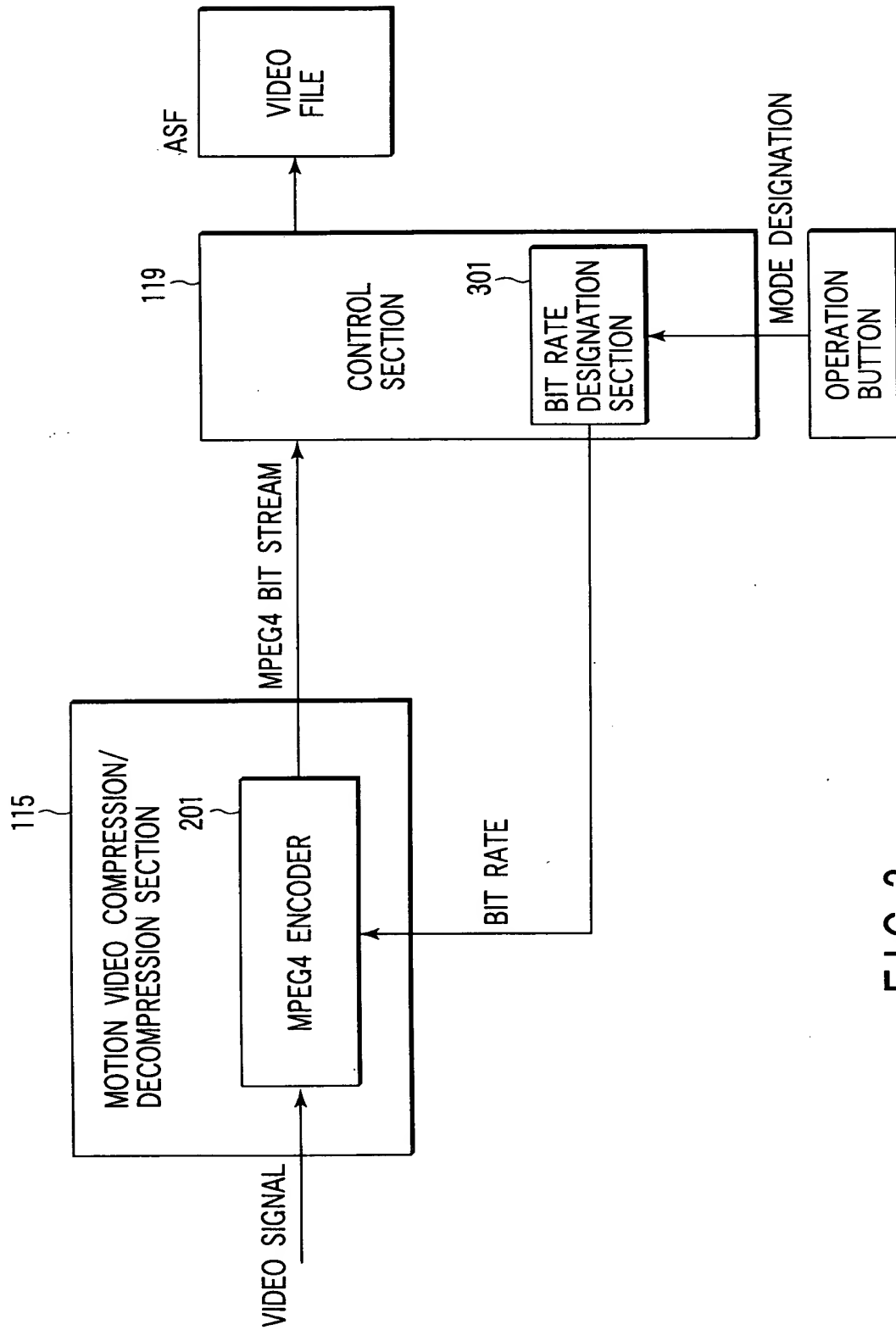


FIG. 3

MOTION VIDEO MODE	BIT RATE	
VIDEO MODE	VGA (640×480)	FINE (1.5Mbps)
		NOMAL (768kbps)
	QVGA (320×240)	FINE (768kbps)
		NOMAL (384kbps)
	QQVGA (160×120)	FINE (384kbps)
		V(256kbps)
INTERNET MODE	QVGA (320×240)	FINE (128kbps)
		NOMAL (64kbps)
	QQVGA (160×120)	FINE (64kbps)
		NOMAL (32kbps)

FIG. 4

	VIDEO MODE	INTERNET MODE
SPEECH COMPRESSION	G.723	G.729
	AAC (HIGH SPEECH QUALITY)	AAC (POOR SPEECH QUALITY)
	MP3 (HIGH SPEECH QUALITY)	MP3 (POOR SPEECH QUALITY)

FIG. 5

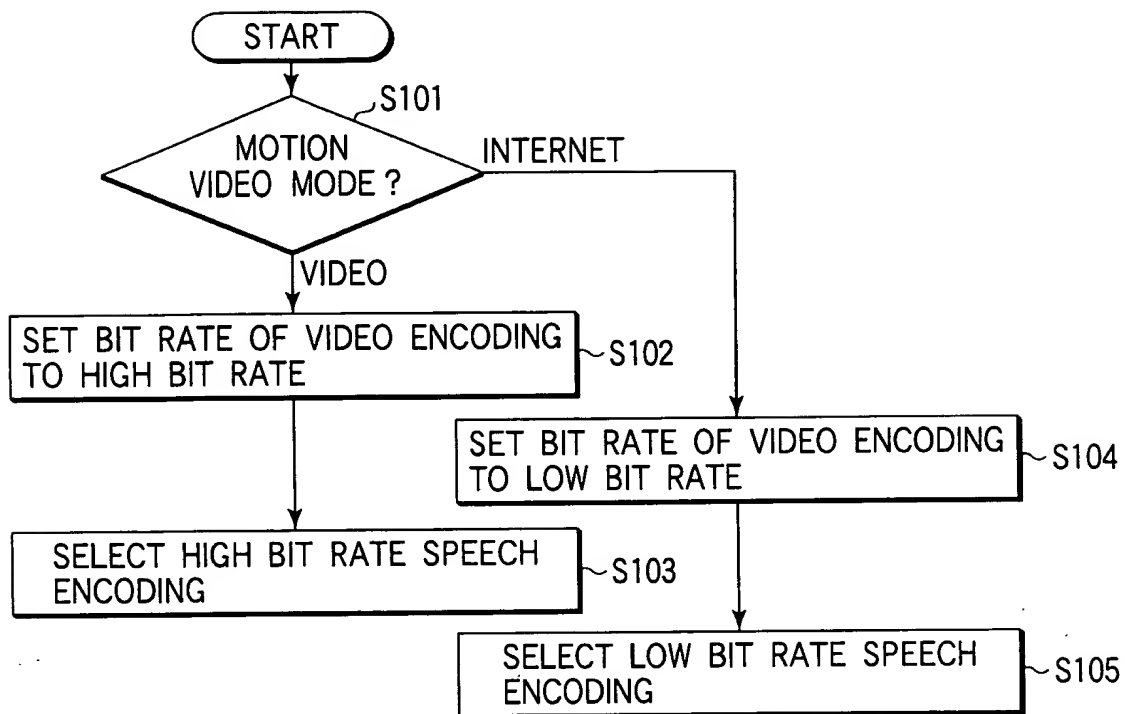


FIG. 6

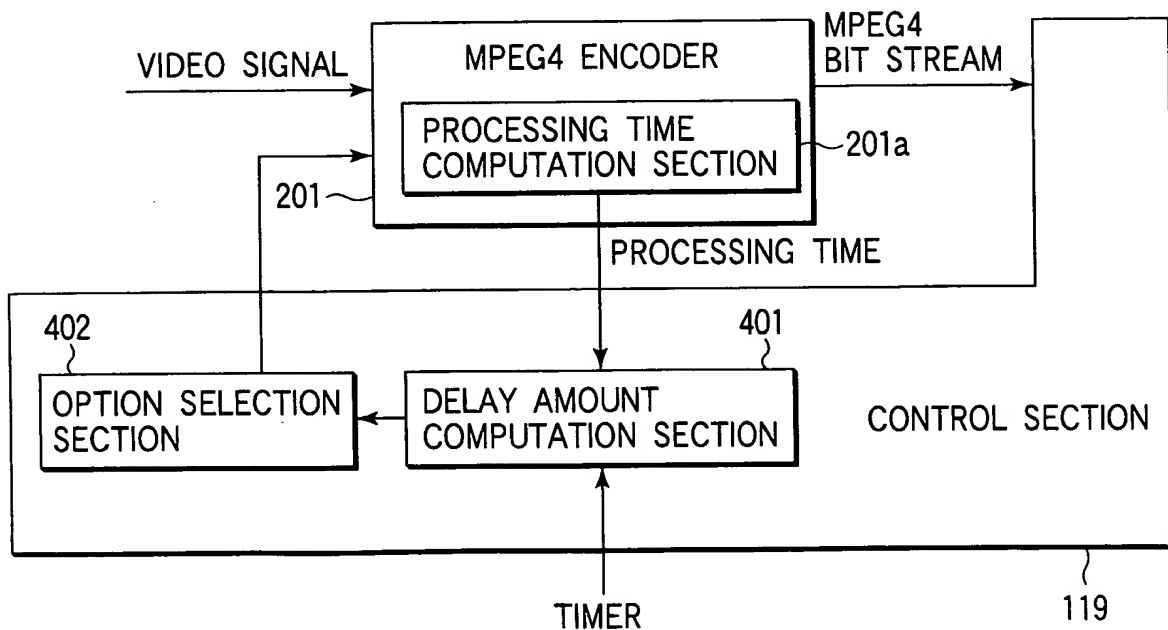


FIG. 7

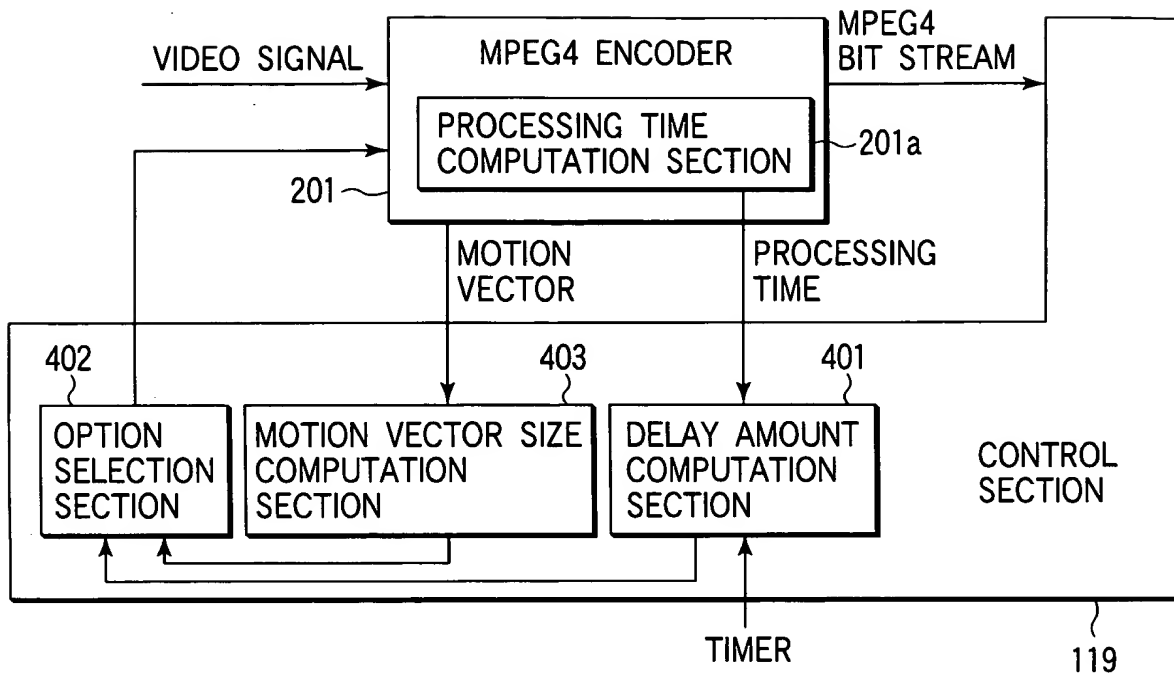


FIG. 8

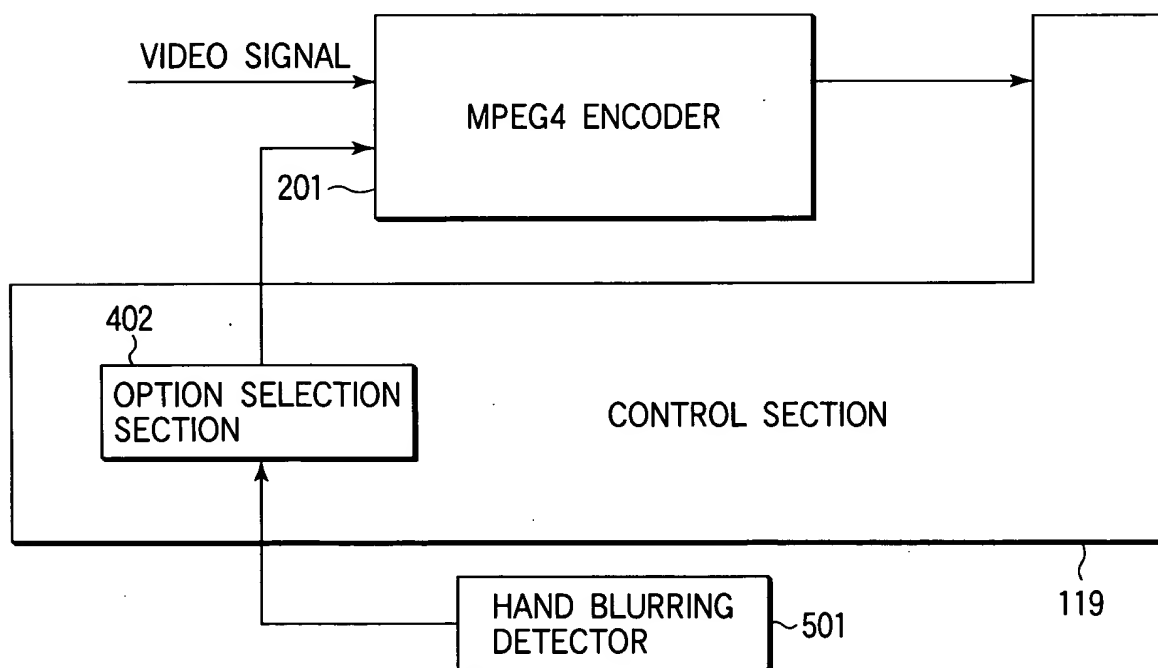
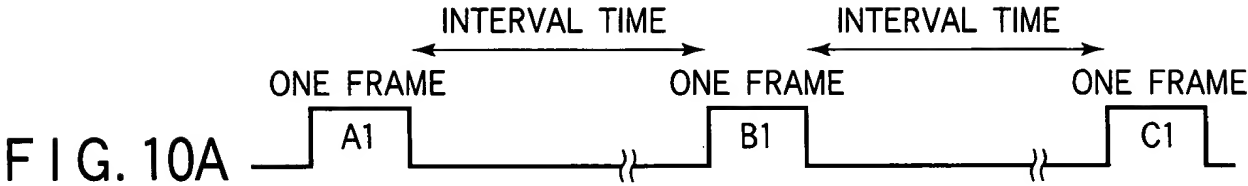


FIG. 9



	INTERVAL TIME # 1	INTERVAL TIME # 2	INTERVAL TIME # 3
INTERVAL REC	5s	10s	1min
NORMAL REC	1/30s	1/30s	1/30s

FIG. 11

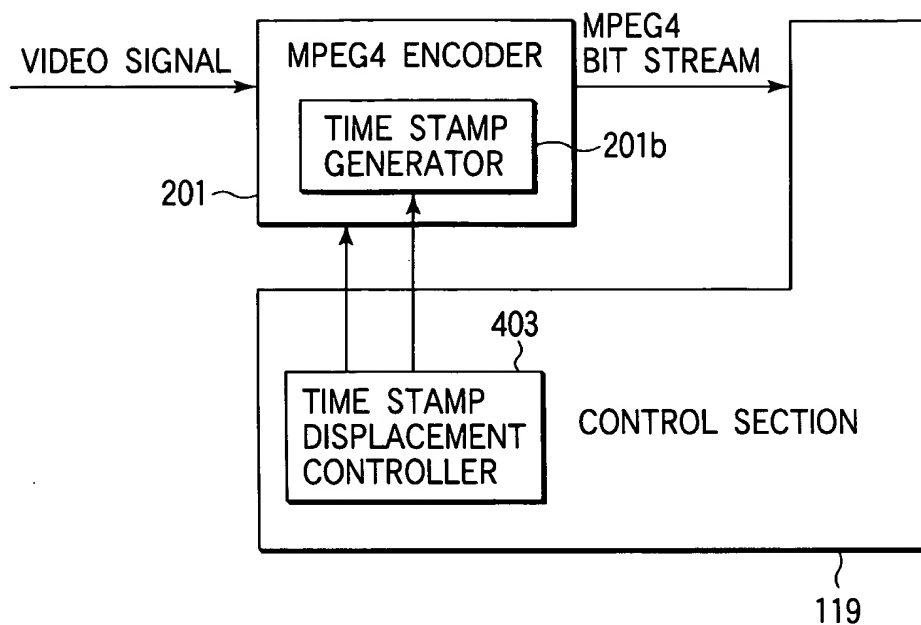


FIG. 12

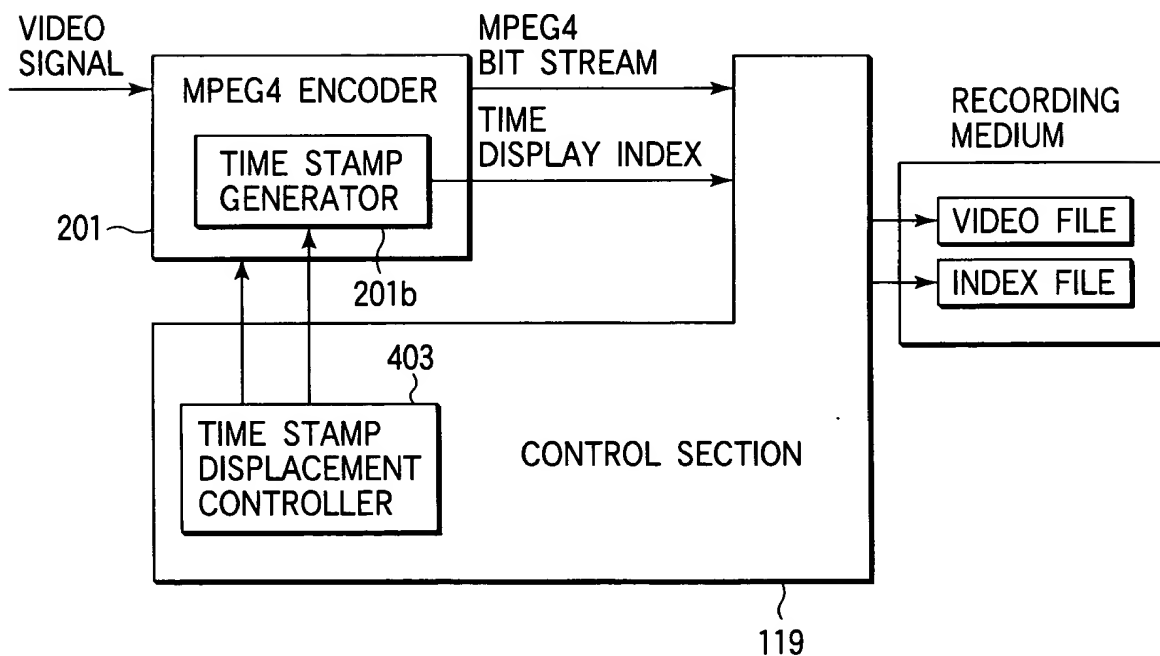


FIG. 13

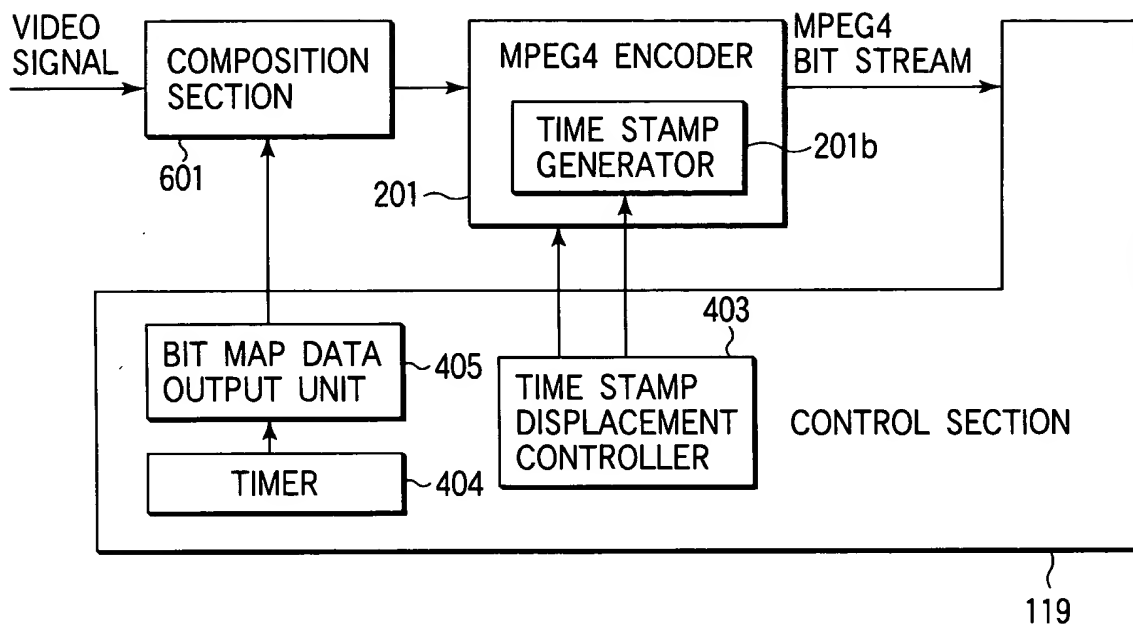


FIG. 14

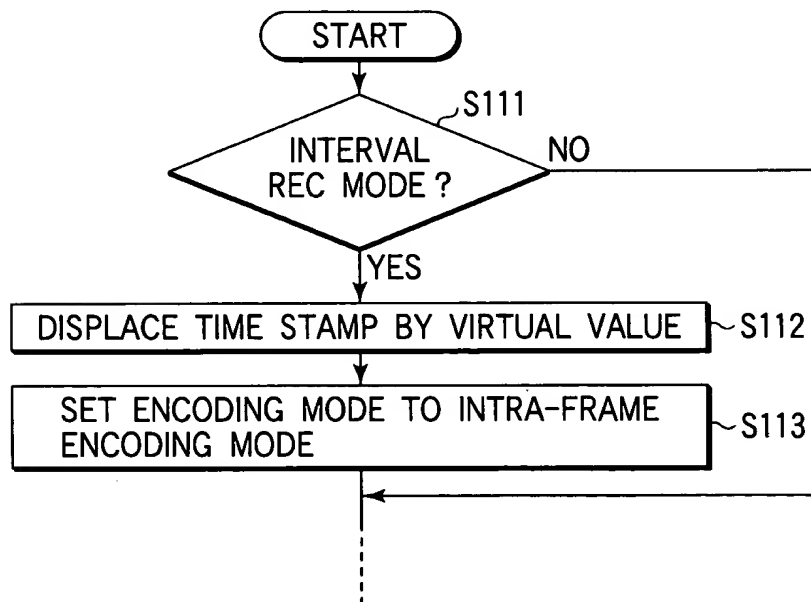


FIG. 15

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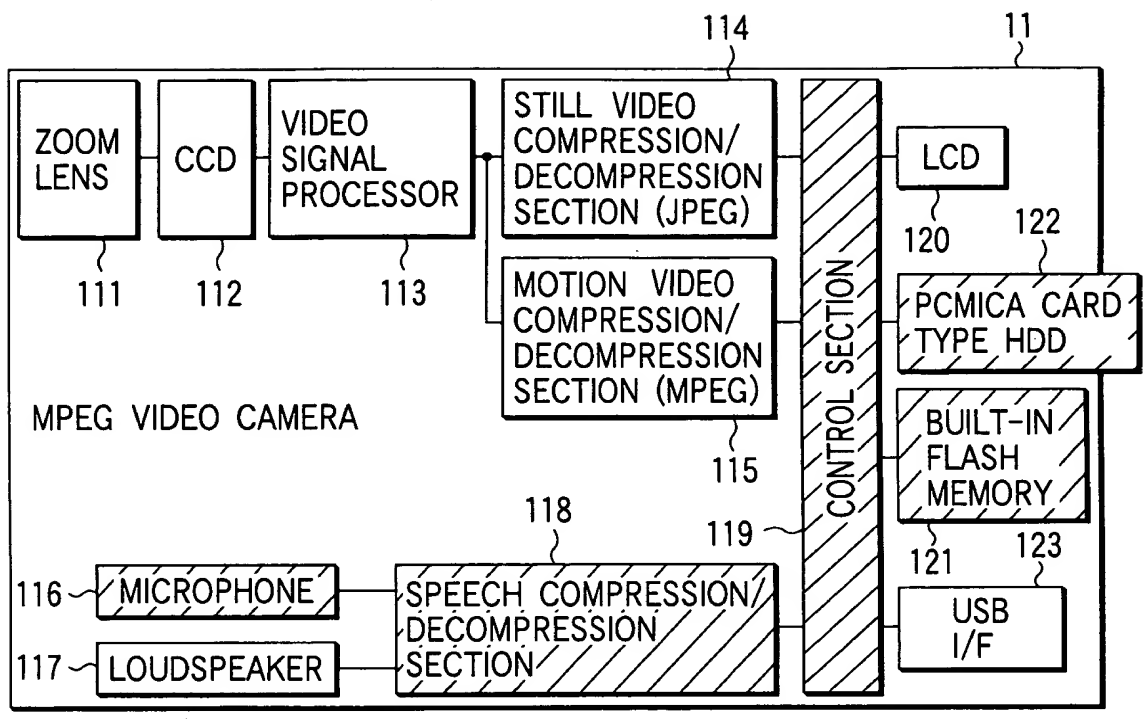
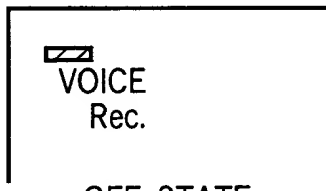
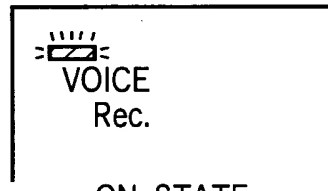


FIG. 16



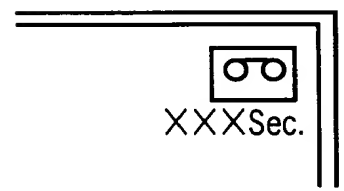
OFF STATE

FIG. 17A



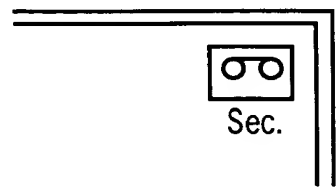
ON STATE

FIG. 17B



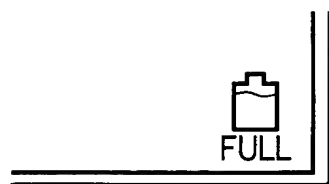
MOTION IMAGE : SHOOTING IS POSSIBLE FOR XXX SEC

FIG. 18A



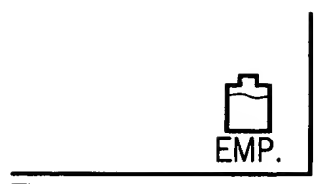
MOTION IMAGE : SHOOTING IS POSSIBLE FOR 0 SEC

FIG. 18B



BATTERY CAPACITY : FULL

FIG. 19A



BATTERY CAPACITY : SMALL

FIG. 19B

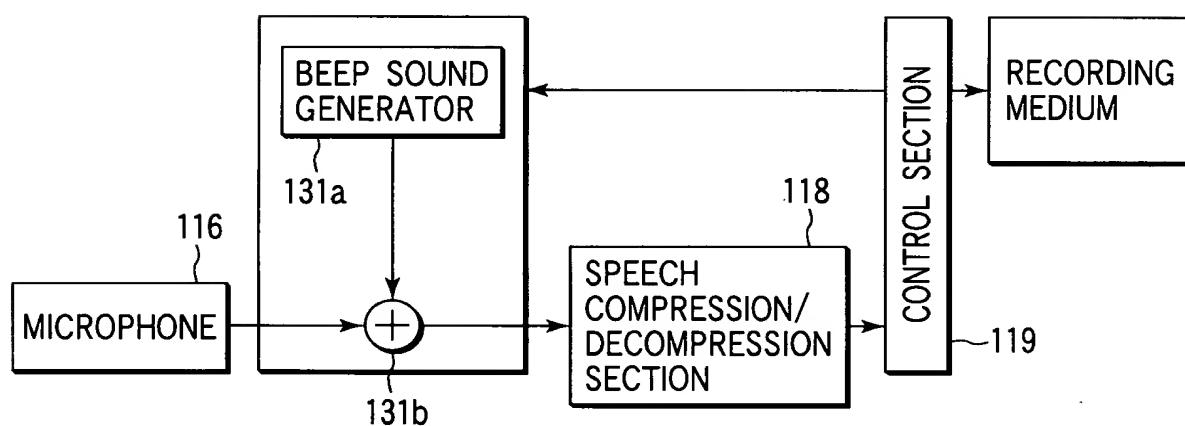
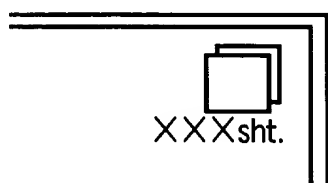
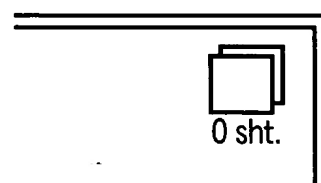


FIG. 20



STILL
IMAGE : XXX IMAGES CAN BE SHOT

FIG. 21A



STILL : 0 IMAGES CAN BE SHOT
IMAGE : (SHOOTING IS IMPOSSIBLE)

FIG. 21B

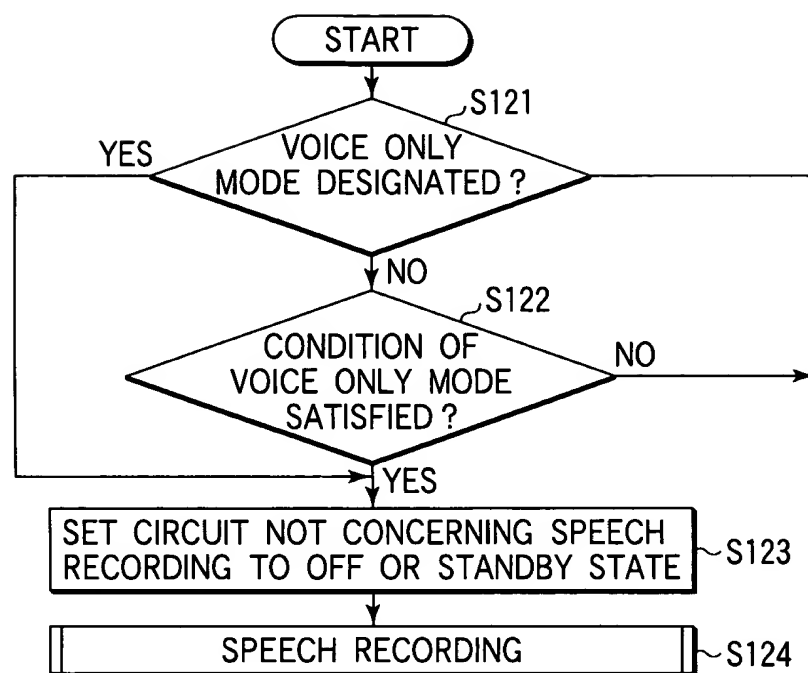


FIG. 22

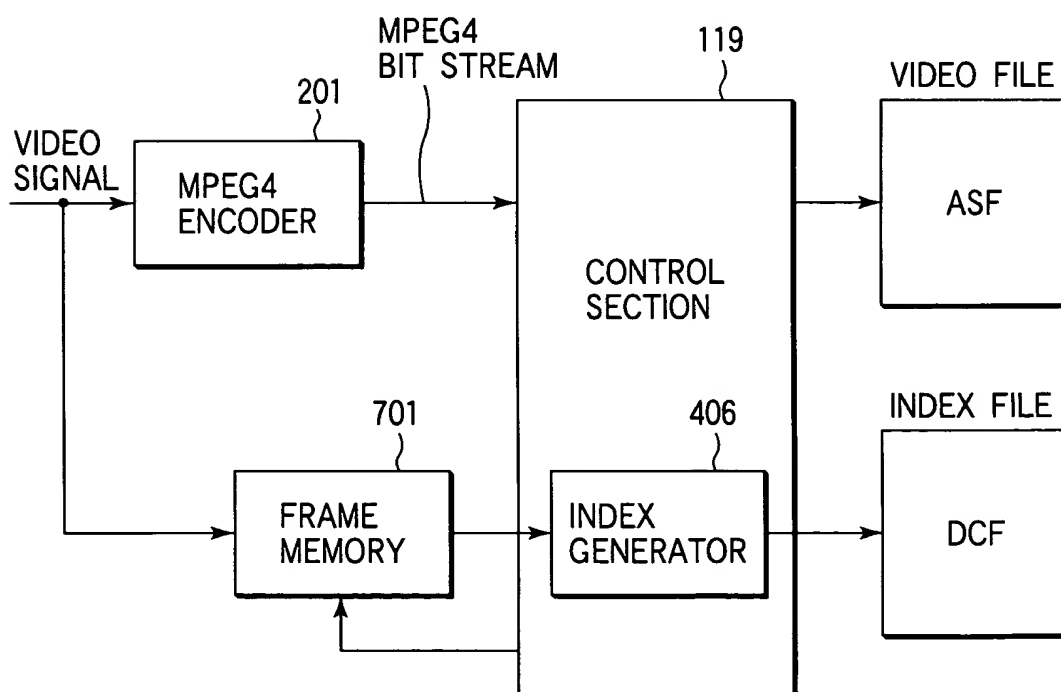


FIG. 23

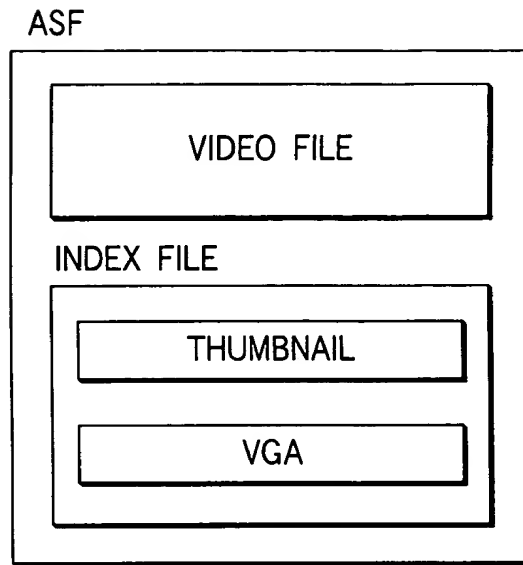


FIG. 24

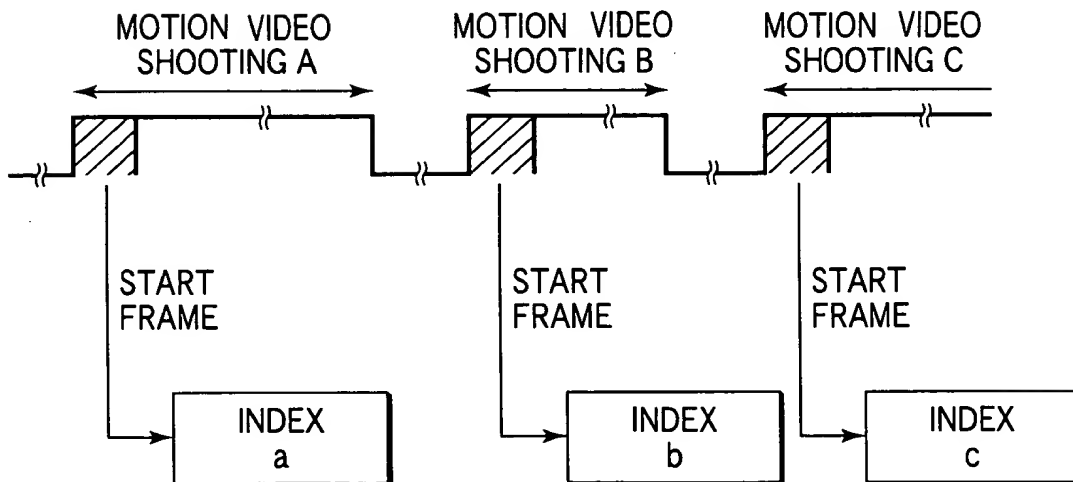


FIG. 25

RECORDING MEDIUM

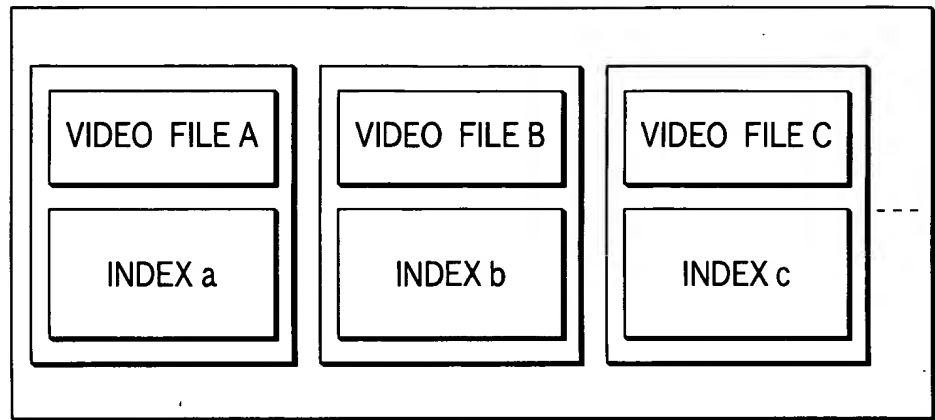


FIG. 26A

SCREEN

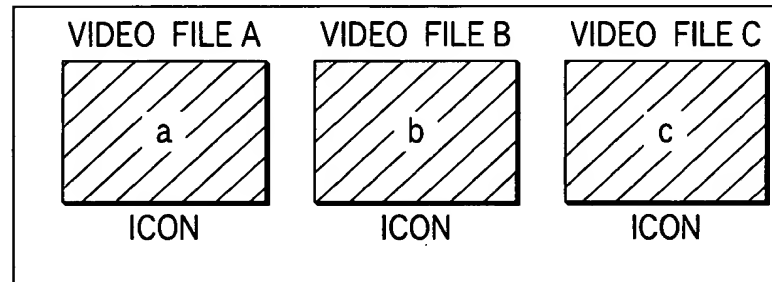


FIG. 26B

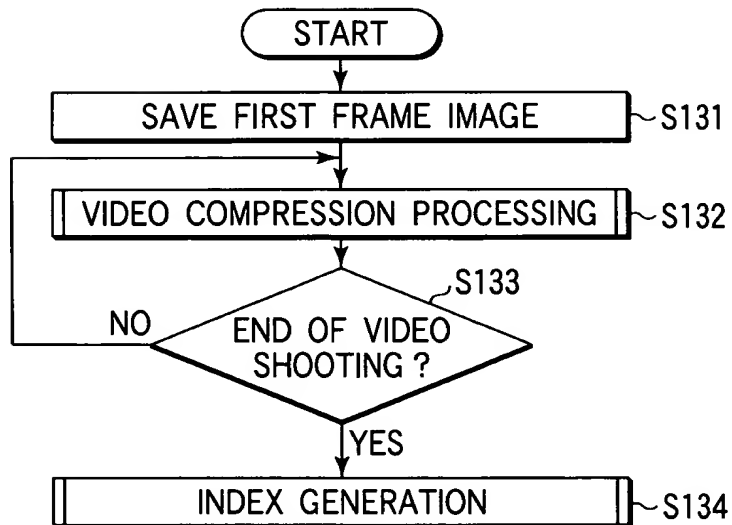


FIG. 27

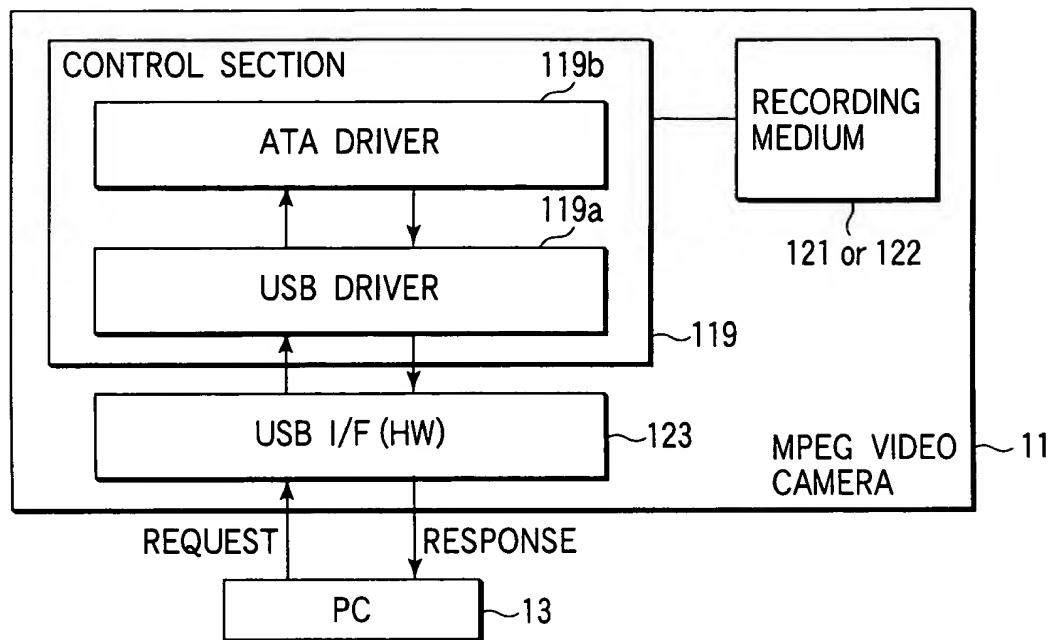


FIG. 28

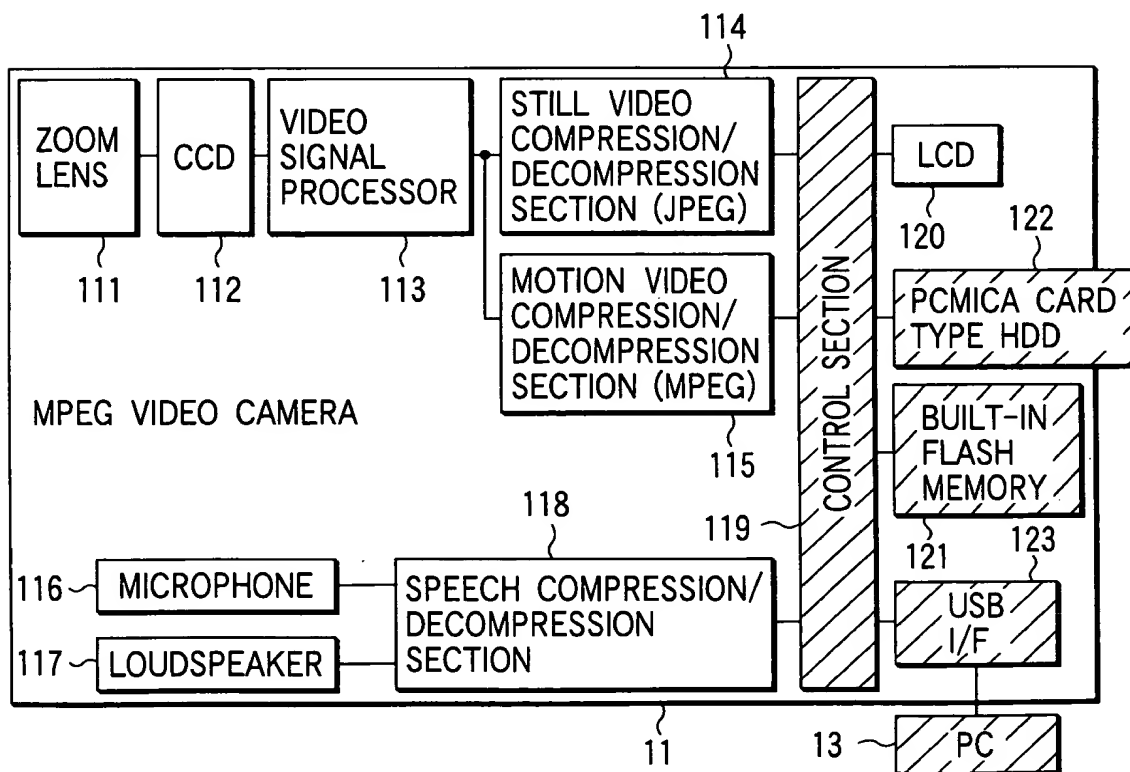


FIG. 29

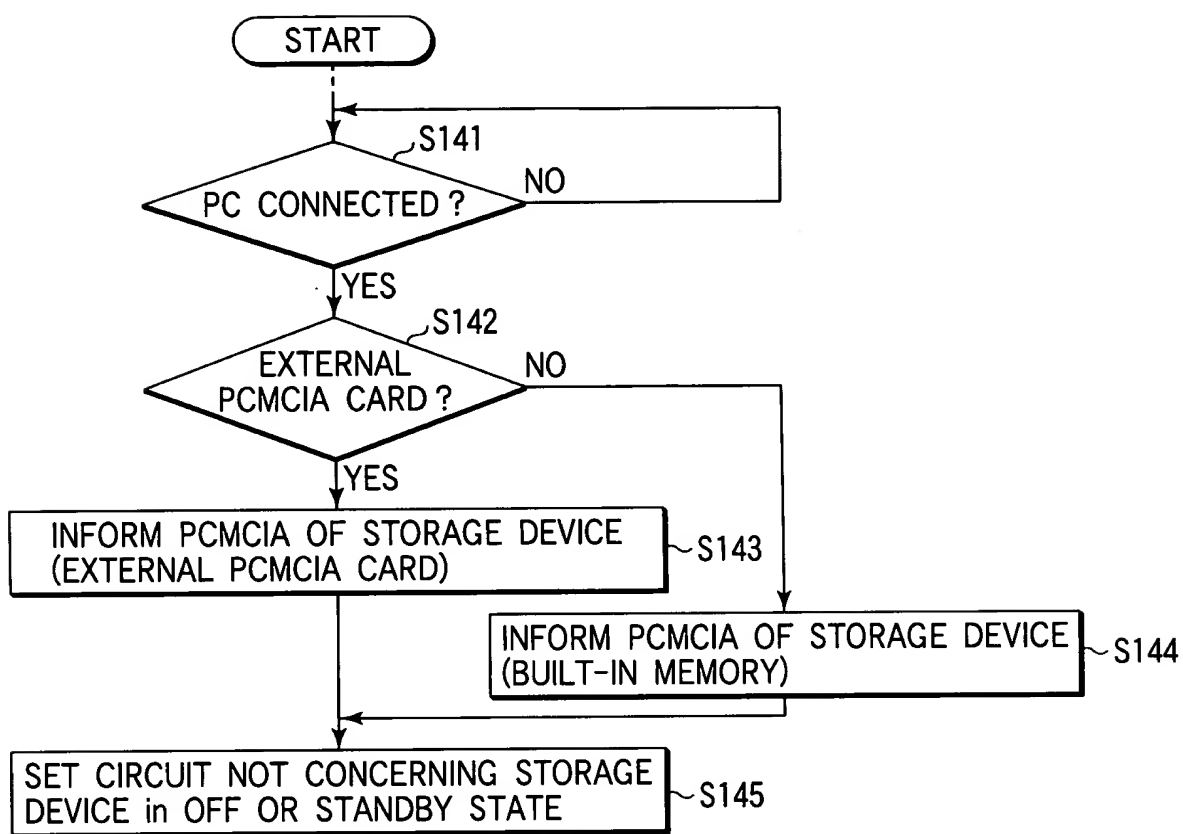


FIG. 30

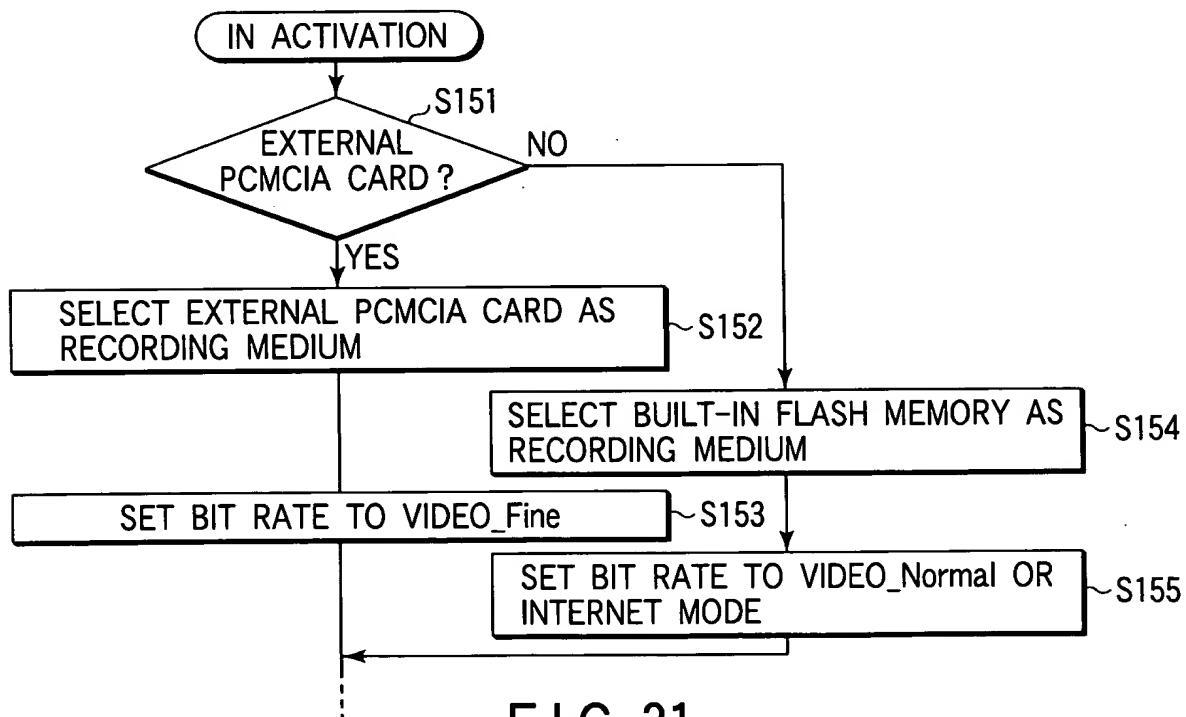


FIG. 31